## Progress report

The purpose of this Progress report is to provide concise, updated and clear reporting on what tasks (works, initiatives, events, etc.) were undertaken by the L2¹ (TFs and Danube Region Countries) in order to fulfil the milestones (i.e. implement each of the actions) during the reporting period. In order to harmonize the answers and simplify the future use and summarization of a number of progress reports, instructions for filling in the report are incorporated in the template in italic, while square brackets indicate what should be written in the certain cell and in what order. At the same time, additional rows should be added if needed, while the unnecessary content (rows) should be removed before sending the report to the SG. Summarized conclusions and/or contribution to the corresponding key step (or milestone or action) shouldn't be longer than two sentences.

•	Landscape, Quality of Air and and Sustainability Network in t		
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Date	23.04.2021	Reporting period	[01.2020 – 31.12.2020]

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<sup>&</sup>lt;sup>1</sup> Level 1: Steering Group; Level 2: Task Forces; Level 3: Project Coordinators

Targets		Targeted activity Develop harmonism maps for the Develop harmonism maps for the Development of harmonisation of harmonisation of so data formats in to numerous of activities (e.g., so workshops and collaboration of research). Aparepresenting the for scientific and related soil informition of the matter of the public and children).	conised soil canube cludes data and cales and addition ther scientific don soil or from the basis and expert maps and cormation a local and for thing eating both	Actions	ACTION 7: Enhance and/or maintain soil-related ecosystem services (ES
Tasks carried ou	t by the	TF (DRC) during th	ne reporting	period	
Corresponding key step(s) / milestone(s) / action(s)  A M KS		Date	Task description (if the K, M or A can be considered completed, please state it clearly below)		

	09.09.2020. – 10.09.2020	Soilhealth and Food - 27th Conference of the Working Community of the Danube Region  HUMUS, LIVING LABS, MEDGES & EARTHCOLOURS (HU-LA-HE) Best Practices & Multiplier training for EU-Mission Soil Health and Food - Innovate, demonstrate & communicate  UFT / BOKU TULLN, KONRAD LORENZSTRASSE 24, 3430 TULLN AN DER DONAU / AUSTRIAH GRAND FARM / 3462 ABSDORF ZNSENHOF, ZNSENHOF / 7 / 3244 RUPRECHTSHOFEN FEDERAL AGENCY OF WATER MANAGEMEN, POLLNBERGSTRASE 1 / 3252 PETZENKRCHE  Download Programme - EN  Download Programme - EN  Videoclips of the Conference  Informations on Soil Health and Food  Soil is the foundation of terrestrial life. Preserving healthy soils that can deliver all services for the global biogeochemical cycles, the functioning of ecosystems and human health. Based on an assessment of the soils' health status ('health check and diagnosis' - soil monitoring) we will discuss innovations for sustainable use and protection ('guidelines for healthy life'), and rehabilitation ('vaccination, surgery and cure') of soils, and related aspects of demonstration and communication to stakeholders and the public.  The conference programme comprises presentations by scientists and innovative practitioners, workshops at BOKU's University and Research Centre Tuln (UFT) and field excursions to the Grand Farm and the Experimental Station Zinsenhof, all located in Lower Austria. With this format, the conference will serve as open forum for the exchange of ideas, knowledge and know-how between different groups of stakeholders interested in sustaining soil health for future generations. Moreover, it is deemed to bring together participants from Danube countries and other parts of the world to share experiences about soil health and its preservation in differential environmental and societal contex
 	 29.09.2020 30.092020	[Interreg AT-CZ Klimagrün Anpassung der Grünen Infrastruktur an den Klimawandel Závěrečná konference projektu Klimatická zeleň Adaptace na klimatické změny pomocí zelené infrastruktury Abschlusskonferenz des Projekts ATCZ142 Klimagrün  Spolkový dům Slavonice / Gemeinschaftshaus Slavonice (Na potoku 629, Slavonice)  ]  http://www.unserboden.at/files/20180507_infofolder_klimagru en_170x170letztfassung_1.pdf

					TCZ 234 - Network of drought- ersity-promoting cultivation in as
			01.10.2020		Project Kick-offThe aim of the SYM:BIO project is to promote the drought-adapted and biodiversity-promoting design and maintenance of green spaces in urban and rural areas and to network the key players in green space design and maintenance.  SYMBIO Short Project Description SYMBIO Kick-off Programme More Informations about the Project
			22.10.2020	9 th Annual Forum of the EU Strategy for the Danube Region (EUSDR) Virtual event "Harmonious and sustainable development of the Danube Region" 22 October 2020 http://www.unserboden.at/1136-0-EUSDR+Annual+Forum.htm?&goback=51	
				For established platforms / databases / web pages please enter:	
		<i></i>	[Name]; [Publisher(s)]; [Link (if applicable)]		
				For developed maps please enter:	
•••		•••		[Title of the map]; [Publisher]; [Area (countries) covered]; [Link (applicable)]	
Corresp	onding k	кеу			
step(s) / milestone(s) / action(s)		Date	Task description (if the K, M or A can be considered completed, please state it		
A	м	KS		clearly below)	, , , , , , , , , , , , , , , , , , , ,
				For other tacks places enter:	
				For other tasks please enter:	
				[Venue (if applicable)] – [Involved Parties]; [Short description and/or contribution to the corresponding key step (or milestone or action)]	
Conclusions on challenges and opportunities					
Corresponding key step(s) / milestone(s) / action(s)  Recognized		Recognized chal	lenges	Recognized opportunities	
Α	М	KS			

e.g. A1	e.g. M1.2	e.g. K1.2. 1	TIMELINE: Soil maps will be implemented in the entire Danube Region until the end of 2030. MILESTONES: guidelines for developing harmonised soil map; developed soil maps for Danube Region countries; OTHER MONITORING TOOLS: percentage of area covered by the map]			
Accomp	panying A	Annexes				
Minute	s / concl	usions of	following TF meetings			
Annex	1.		[Venue] [(Date)]; [Meeting Parties]			
Signed	agreeme	nts on ne	l ewly established cooperations and partners	ships		
Annex	[no.]		[Venue] [(Date)]; [Title of the document signed]			
		blication be attach	l s and other deliverables ( <i>a list with the link</i> led)	s to the published content or the said		
Annex [no.]			[Name of the document - a list of published TF publications and other deliverables (Plans, Guidelines, Reports, Brochures, Conference presentations and posters etc.) with a link to the published content]			
Annex [no.] [Title of the attached publication or other deliverables, where link is not a		deliverables, where link is not available]				
Informa		out TF and	d TF-related projects (esp. those funded th	rough the EUSDR; received from project		
Annex	Annex [no.]		Interreg AT CZ SYM:BIO			
			Interreg AT-CZ Klimagrün Anpassung der Grünen Infrastruktur an den Klimawandel Závěrečná konference projektu Klimatická zeleň Adaptace na klimatické změny pomocí zelené infrastruktury  Abschlusskonferenz des Projekts ATCZ142 Klimagrün 2930. September 2020			
			Anpassung der Grünen Infra	struktur an den Klimawandel		

 Interreg AT-CZ Klimagrün Anpassung der Grünen Infrastruktur an den Klimawandel Závěrečná konference projektu Klimatická zeleň Adaptace na klimatické změny pomocí zelené infrastruktury Abschlusskonferenz des Projekts ATCZ142 Klimagrün
Spolkový dům Slavonice / Gemeinschaftshaus Slavonice (Na potoku 629, Slavonice)
] http://www.unserboden.at/files/20180507 infofolder klimagruen 170x170 - letztfassung 1.pdf
http://www.unserboden.at/files/newsletter1-2021-invitation-dlt2021.pdf